

TECHNICAL DATASHEET

6230T

| | |
|-----------------|---------------------------|
| Material: | Nylon carbon fabric, grey |
| Coating: | PU, white |
| Size (s): | 5-11 |
| Packaging Unit: | 240 pairs |
| Certification: | EN 388, EN 16350 |




Description

NITRAS antistatic gloves, nylon carbon fabric, grey, integrated carbon fibre, PU coating, white (colour code: 1211), partly coated on fingertips, knitted wrist, antistatic (dissipative), touchscreen compatible

| | Material | Colour |
|-------------------------|---------------------------|--------|
| Palm: | PU on nylon carbon fabric | White |
| Index finger and thumb: | PU on nylon carbon fabric | White |
| Back of the hand: | Nylon carbon fabric | Grey |
| Finger tips: | PU on nylon carbon fabric | White |
| Cuff / knitted wrist: | Nylon carbon fabric | Grey |

| | | | | | | | |
|-------------|--------|-----|--------|-------|-------|------------|-------|
| Size: | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| Hem colour: | purple | red | yellow | brown | black | light blue | white |

| EN 420:2003 + A1:2009 | | Test parameter | Performance level | Test result |
|---|-----------------------------------|--|-------------------|----------------------------------|
| | | Dexterity | 1-5 | 5 |
| EN 388:2016 | | Test parameter | Performance level | Test result |
|  1141X | Abrasion resistance | | 1-4 | 1 |
| | Blade cut resistance (Coupe-Test) | | 1-5 | 1 |
| | Tear resistance | | 1-4 | 4 |
| | Puncture resistance | | 1-4 | 1 |
| | Blade cut resistance (TDM) | | A-F | X |
| EN 16350:2014 | | Test parameter | Performance level | Test result |
| | | Palm (resistance [Ω]) | - | $4,85 \times 10^4$ (dissipative) |
| | | Back of the hand (resistance [Ω]) | - | $8,16 \times 10^4$ (dissipative) |
| | | Cuff (resistance [Ω]) | - | $3,62 \times 10^4$ (dissipative) |